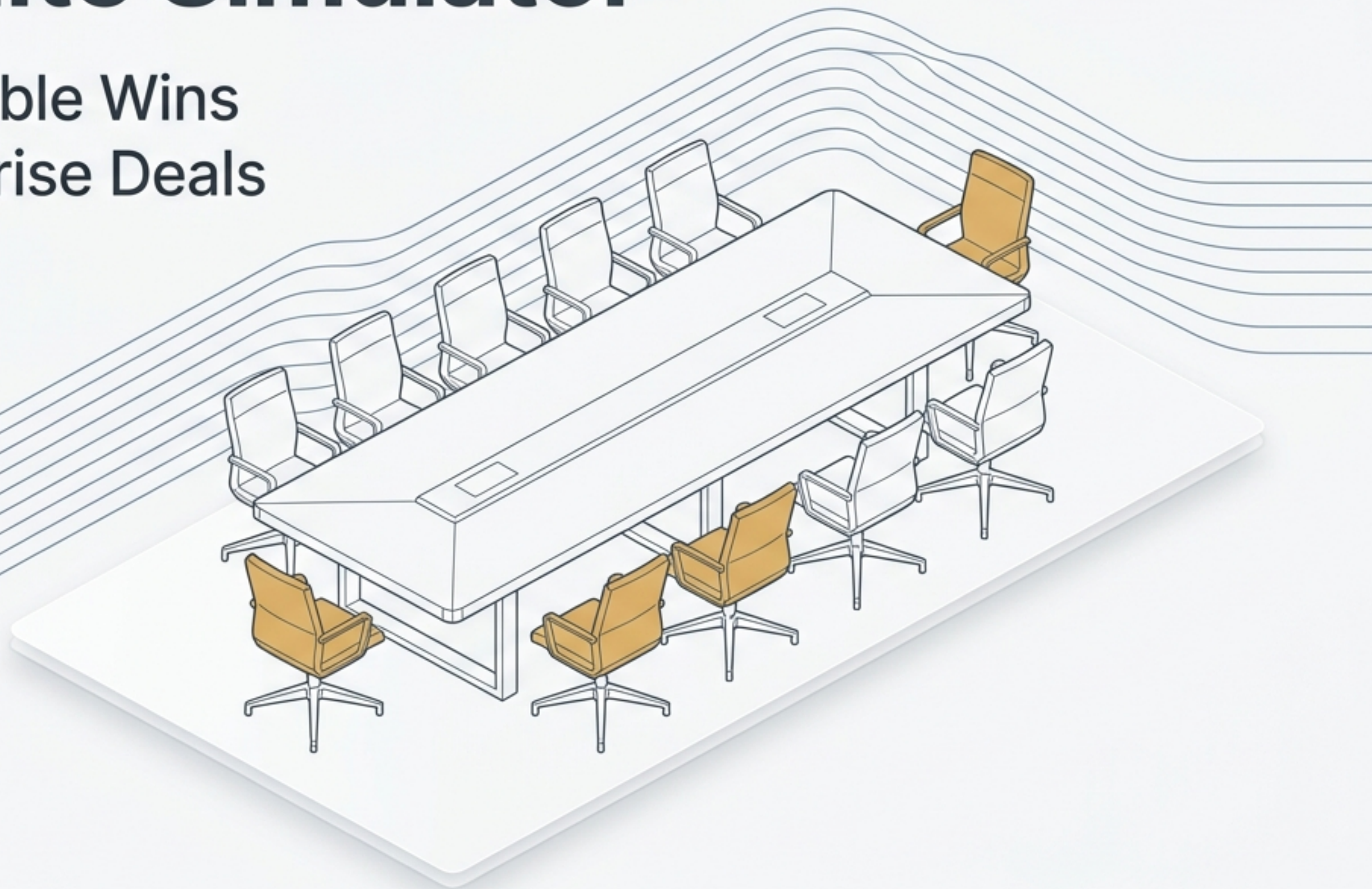


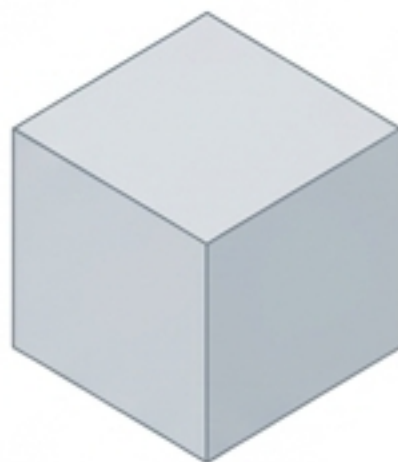
The AI C-Suite Simulator

Engineering Predictable Wins
in High-Value Enterprise Deals



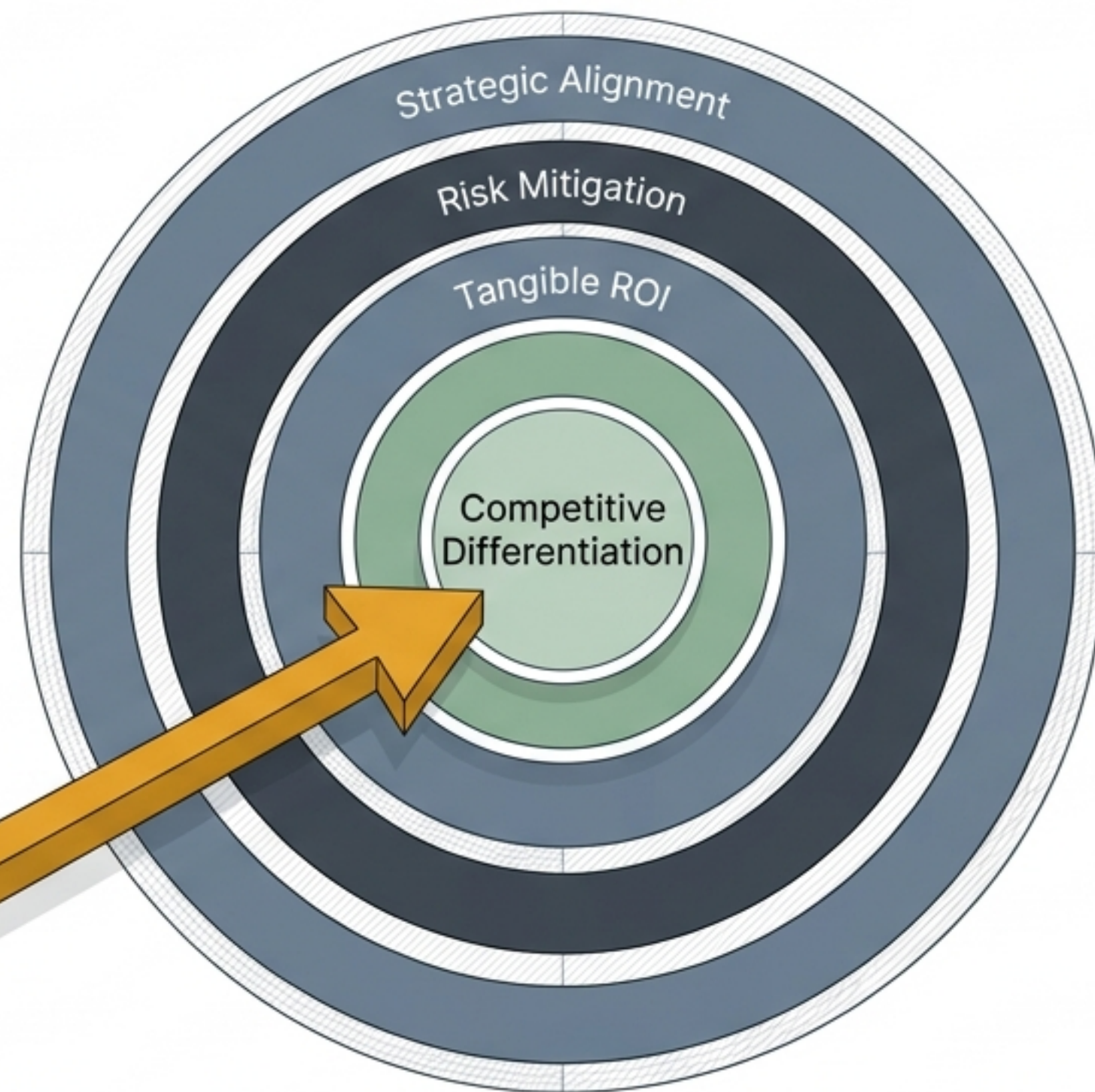
The Boardroom Reality Disconnect

Expectation

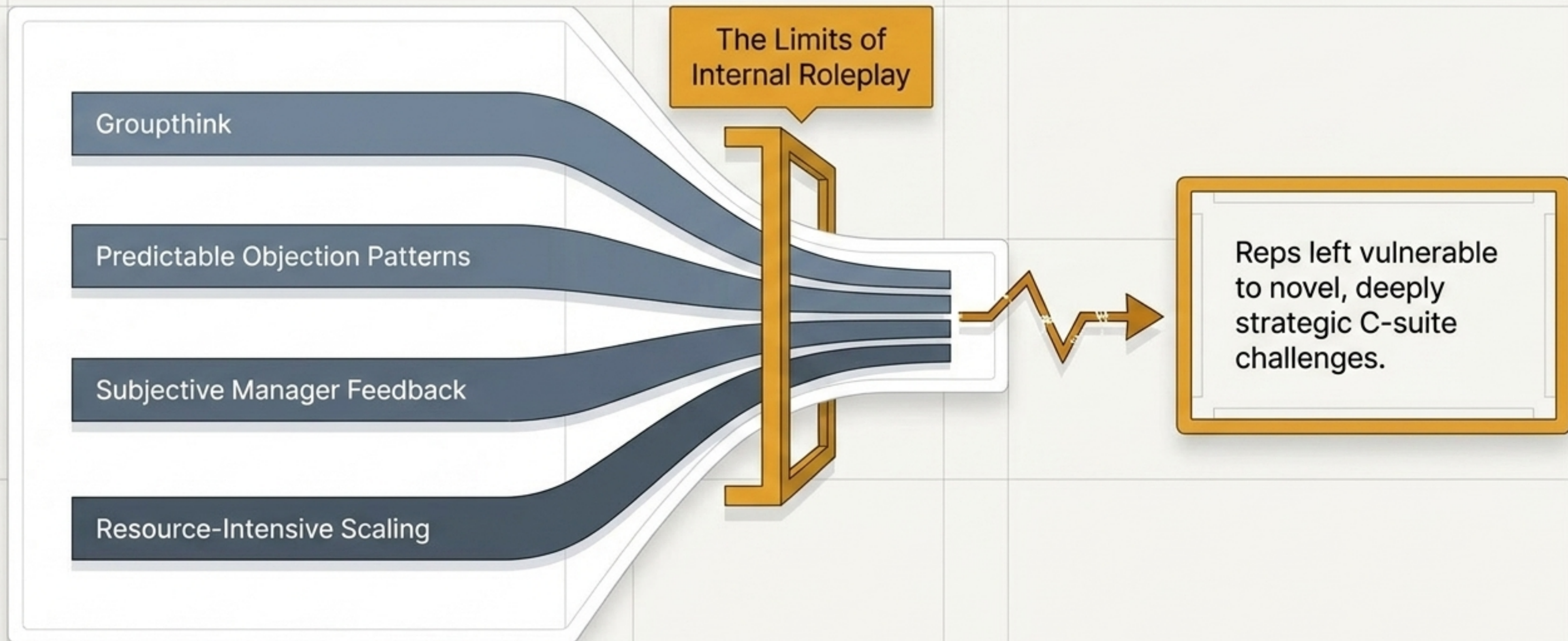


Product Features
& Capabilities

Reality



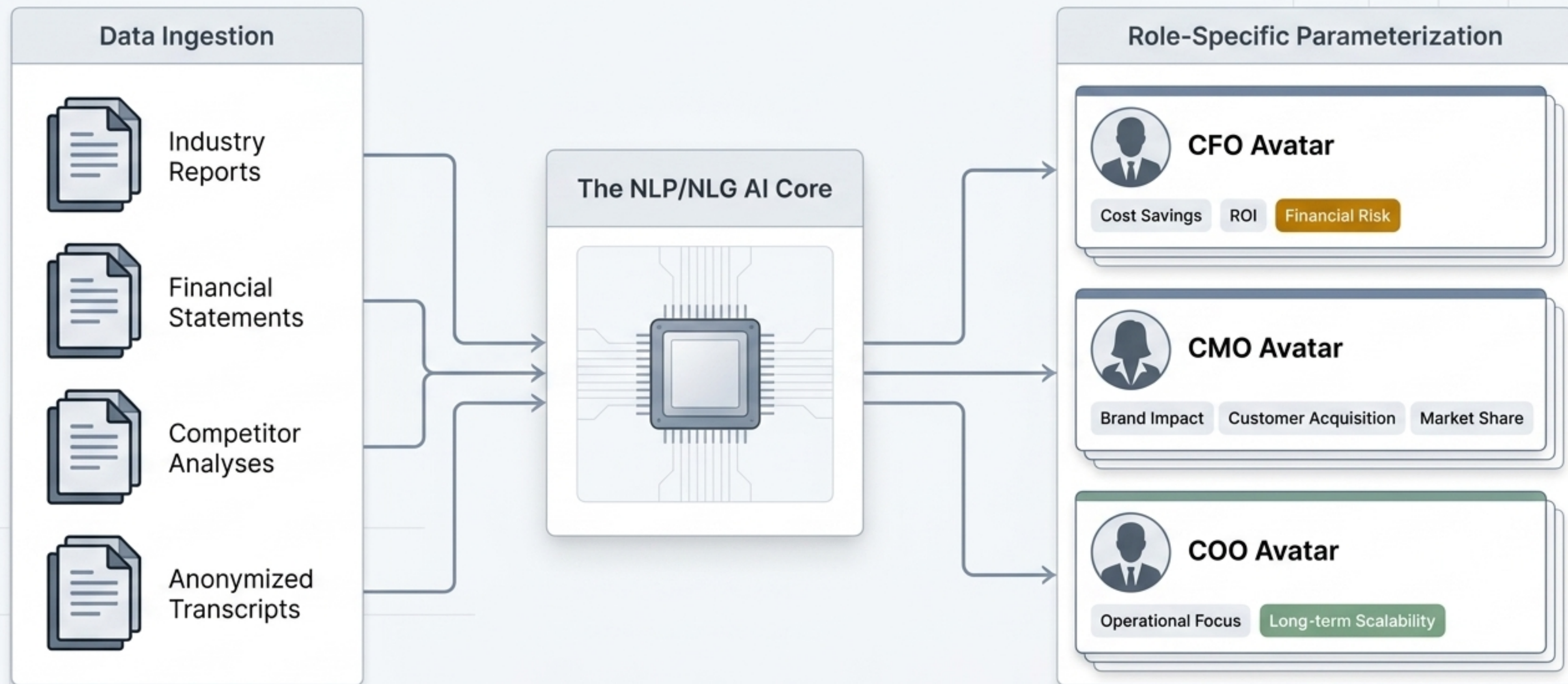
The Ceiling of Human Preparation



The Paradigm Shift: Human Roleplay vs. AI Simulation

	Traditional Human Roleplay	AI-Driven C-Suite Simulation
Scope	Narrow, predictable bands of questioning.	Dynamic generation of novel, deeply strategic scenarios.
Perspective	Shared internal organizational bias (Groupthink).	Diverse, unbiased, role-specific executive personas.
Objectivity	Subjective, fragmented human coaching.	Objective, data-driven telemetry and performance analytics.
Scalability	Highly resource-intensive and impractical.	Infinite, dynamic scaling across all high-value deals.

Architecture of the AI “C-Suite”



Tone & Confidence Analysis



85%

High Confidence, Controlled Tone

Objection Handling Success Rate



Real-Time Interruption Engine



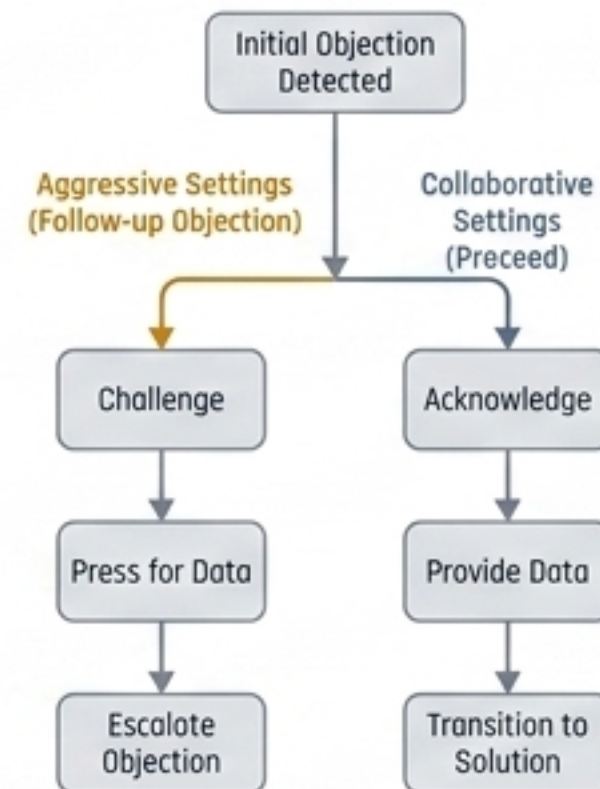
Active Conversation Analysis & Interjection Points

Response Time

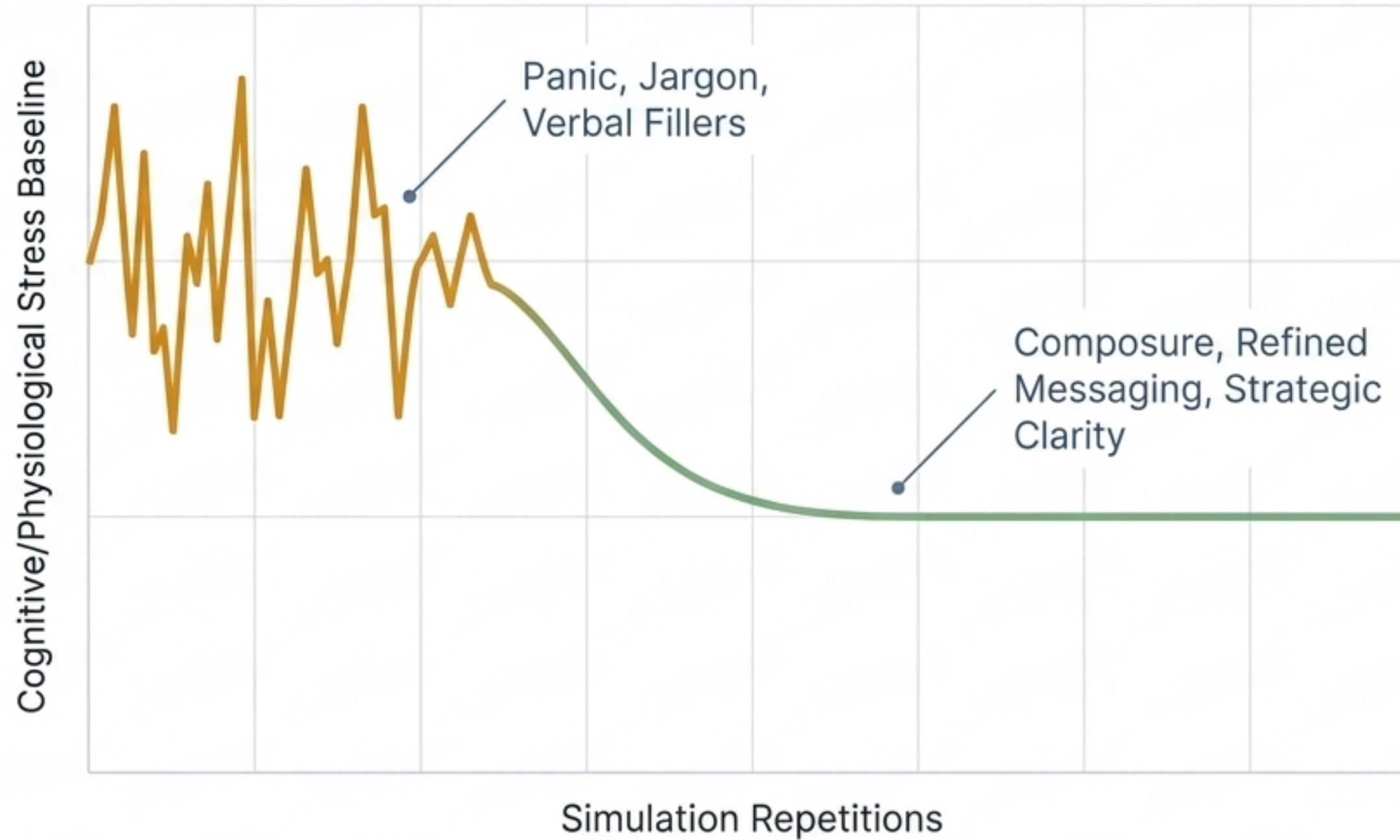
00:04.2s

Average Latency

Adaptive Scenario Pathway



Strategic Advantage I: Stress Inoculation



Takeaways

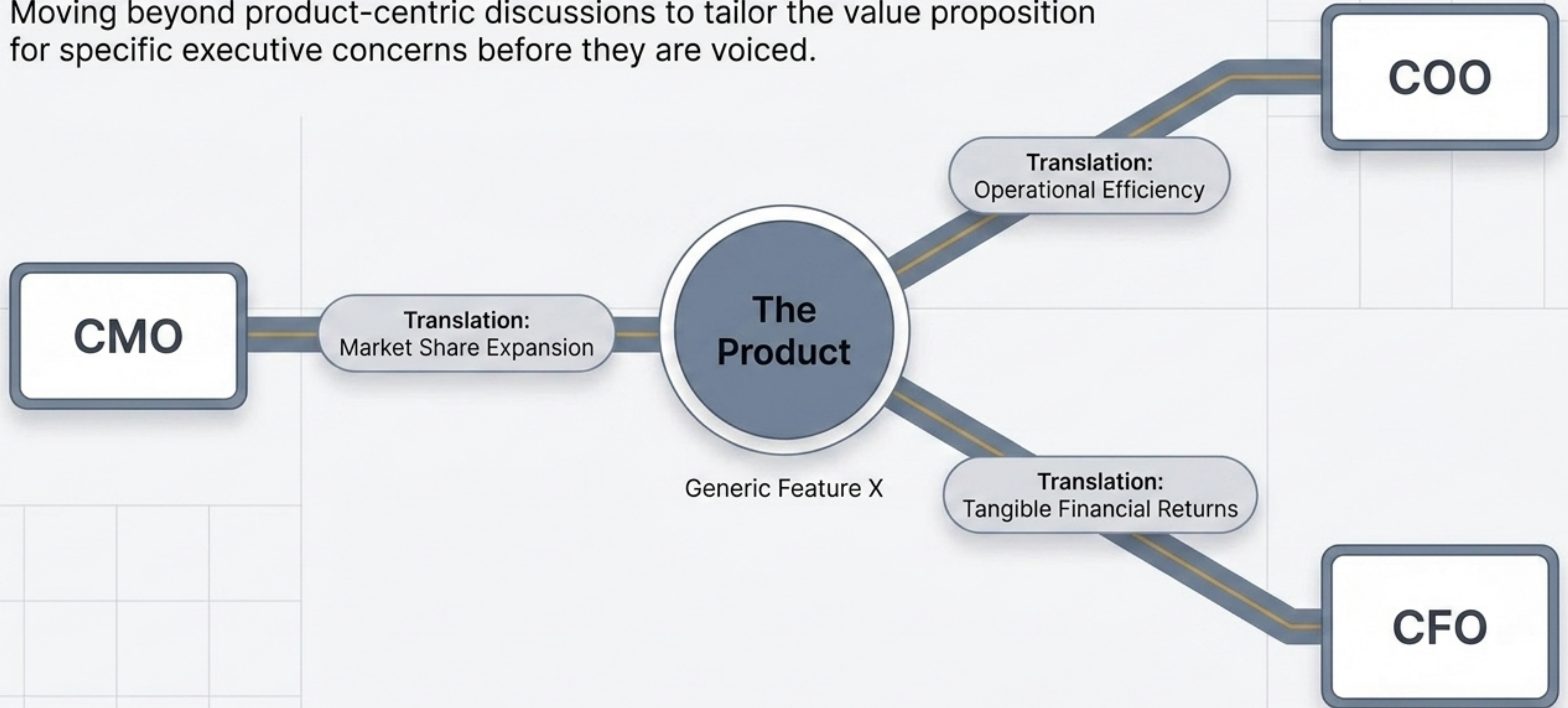
Eliminates boardroom panic

Eliminates verbal fillers

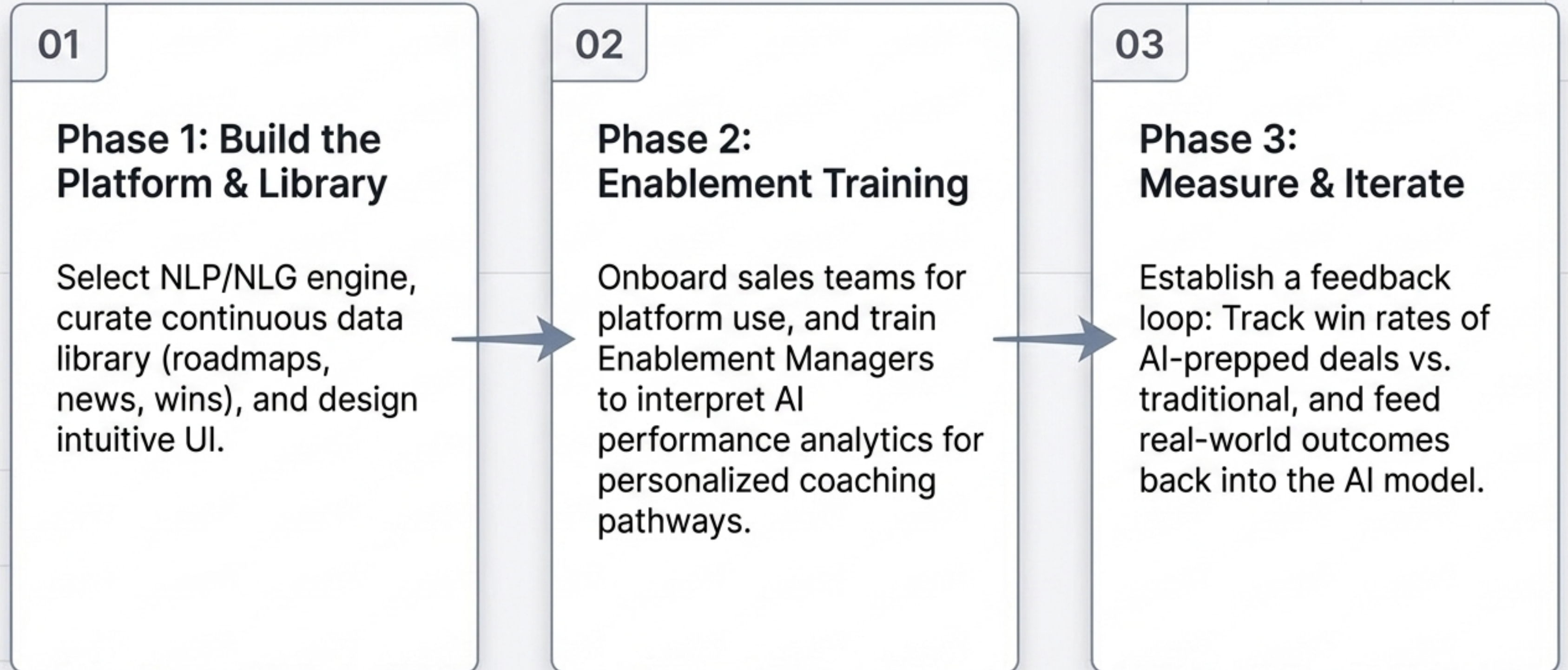
Hardwires clear messaging under intense scrutiny

Strategic Advantage II: Anticipatory Intelligence

Moving beyond product-centric discussions to tailor the value proposition for specific executive concerns before they are voiced.



The System Implementation Roadmap



Engineering Predictable Advantage

Moving from reactive preparation to proactive, data-driven mastery yields a measurable competitive advantage in enterprise sales.

